

## **Self-and Peer-Observational Assessment Tool for: Continuum of Responses to Inappropriate Behaviour**

Assessment Type (circle): Self-Assess or Direct Observation Schedule (circle): Baseline or Follow-up							
School:			Date:				
Time: Rm:			Grade: Su		bject:		
Tea	acher:						
	Yes = 2		Somewhat = 1			No = 0	
	Disruptions do not take place during observation.		Some disruption(s) take place but other peers are not impacted.	ce, 🗆		ions take place ng the ability of peers to	
	Teacher uses continuum (a minimum of 3 strategies observed) to respond to inappropriate behaviour.		1-2 strategies used other that general correction.	an 🗆	strateg recomn support	tegies used, or ies used are not nended and/or ted. (e.g. shouting, se cost, etc.)	
	Inappropriate behaviour is addressed in a calm, consistent, brief, immediate, and respectful manner.		Some inappropriate behavio is not addressed in a calm, consistent, brief, immediate, and/or respectful manner.		behavio calm, c immedi	the inappropriate our is not addressed in a onsistent, brief, ate, and/or respectful r, or No behaviours are ed.	
	When using error correction, the following five steps are observed:		3 or 4 out of the 5 steps observed during error correction.		Error Co	orrection is not used.	
	<ol> <li>Respectfully address student.</li> </ol>						
	2. Describe inappropriate behaviour.						
	3. Describe expected behaviour.						
	<ol><li>Link to rule/expectation on Matrix.</li></ol>						
	<b>5.</b> Redirect back to appropriate behaviour.						
	Teacher follows error correction with SPF as soon as student displays appropriate behaviour.		Teacher delivers SPF at least 50% of the time in response to student displaying appropriate		reinford	r does not use SPF to ce student after ng error correction, or	
			behaviour after having received an error correction.	ved	respons classro cards, e	s evidence of a se cost system in the om (clothespin, flip etc.), or no behaviours orrected.	



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Data Tool for Behaviour Specific Praise and Continuum of Strategies to Respond to Inappropriate Behaviours. Observe and monitor during a 10-20 minute period and during predictable problematic times.

Start Time:	End Time:							
Observation Data for Praise an	d Corrections:	Tally	Total Count					
General Praise for Behaviour								
(great job; thumbs up; good work etc.)								
Specific Positive Feedback for Behaviour								
(identify the student or group, name the behaviour, name the expectation met)								
Corrections to Inappropriate Bel	haviour							
(verbal, redirect, prompt, gesture, proximity control, etc.)								
Specific Correction to Inappropriate Behaviour								
(identify student or group, name the behavior or expectation not met, name the behavior expected)								
Final Ratio of Praise to Corrections:								
Response Strategies Used:								
☐ Planned Ignoring	☐ Direct Eye Contact		te, Relate, Reason					
☐ Praise the Appropriate	☐ Redirect	☐ Physica	al Proximity					
☐ Behaviour in Others	☐ Specific Error Correction	☐ Differe	ntial Reinforcement					
☐ Re-teach	$\square$ Conference with Student	☐ Signal/	Non-Verbal Cue					
☐ Provide Choice	☐ Praise Approximations	☐ Other:						
Notes:								

